

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Attorney Docket No.: NVID-P000905

Inventor(s): Stephen Holmes

Application No.:

Group Art Unit:

Filed: 04/14/04

Examiner:

Title: METHOD AND SYSTEM FOR SYNCHRONIZING AUDIO PROCESSING MODULES

Commissioner of Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Sir:

Information Disclosure Statement Submitted Pursuant to 37 C.F.R. 1.97(b)

The citations referenced herein, copies attached, may be material to the examination of the above-identified application and are, therefore, submitted in compliance with the duty of disclosure as defined in 37 C.F.R. 1.56. The Examiner is requested to make these citations of official record in the application.

This Information Disclosure Statement submitted in accordance with 37 C.F.R. 1.97(b) is not to be construed as a representation that a search has been made, that additional items material to the examination of this application do not exist, or that any one or more of these citations constitute prior art under 35 U.S.C. 102.

The Examiner's attention is respectfully directed to the following U.S. Patents:

<u>Pat. No.</u>	<u>Pat. Title</u>	<u>Grant Date</u>
6,292,854	METHOD AND APPARATUS FOR PROVIDING HIGH QUALITY AUDIO IN A COMPUTER SYSTEM	09/18/01

The Examiner's attention is respectfully directed to the following document:

Nvidia; Featured Technology Nvidia nForce Platform Processors; 2 pages; <http://www.nvidia.com/object/nppa.html>

Nvidia; Featured Technology Audio Processing Unit (APU); 2 pages; <http://www.nvidia.com/object/apu.html>

Nvidia; Featured Technology; Nvidia SoundStorm; 2 pages; http://www.nvidia.com/object/feature_soundstorm.html

Nvidia; Featured Technology Digital Media Gateway; 2 pages http://www.nvidia.com/object/feature_dmg.html

Intel: Intel 875P Chipset; 2 pages; <http://www.intel.com/design/chipsets/875P/index.htm>

Nvidia; Nvidia's New Motherboard Chipset; 3 pages; <http://www.pcquest.com/content/technology/101071401.asp>

Nvidia; Technical Brief Nvidia nForce Platform Processing Architecture; 2001; 9 pages; www.nvidia.com

Nvidia; Technical Brief Nvidia nForce Platform Processors Audio Processing Unit; 2002; 10 pages; www.nvidia.com

Nvidia; Technical Brief Nvidia nForce2 MCP-T Digital Media Gateway; 2002; 9 pages; www.nvidia.com


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Respectfully submitted,

Date: April 14, 2004

By: 
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Patent Application

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Form 1449

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
	A	6,292,854	09/18/01	Priem	710	22	09/05/99
	B						

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
	C							
	D							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
	E	Nvidia; Featured Technology Nvidia nForce Platform Processors; 2 pages; http://www.nvidia.com/object/nppa.html
	F	Nvidia; Featured Technology Audio Processing Unit (APU); 2 pages; http://www.nvidia.com/object/apu.html
	G	Nvidia; Featured Technology; Nvidia SoundStorm; 2 pages; http://www.nvidia.com/object/feature_soundstorm.html
	H	Nvidia; Featured Technology Digital Media Gateway; 2 pages http://www.nvidia.com/object/feature_dmg.html
	I	Intel: Intel 875P Chipset; 2 pages; http://www.intel.com/design/chipsets/875P/index.htm
	J	Nvidia; Nvidia's New Motherboard Chipset; 3 pages; http://www.pcquest.com/content/technology/101071401.asp
	K	Nvidia; Technical Brief Nvidia nForce Platform Processing Architecture; 2001; 9 pages; www.nvidia.com
	L	Nvidia; Technical Brief Nvidia nForce Platform Processors Audio Processing Unit; 2002; 10 pages; www.nvidia.com
	M	Nvidia; Technical Brief Nvidia nForce2 MCP-T Digital Media Gateway; 2002; 9 pages; www.nvidia.com

Examiner	Date Considered
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Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.